

Cont. #	C-M#	
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Applicant: Stefan Verseck, et al.		
Appln. No.: 10/593,357		
Filing Date: September 18, 2006		
Examiner: Strzelecka, T.E.		Art Unit: 1637

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office		Conf # 8910	C-M# 009848-0356700	L3025US	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant: Stefan Verseck, et al.			
		Appln. No.: 10/593,357			
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Date: March 19, 2010		Page 1 of 2			
OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)					
Examiner's Initials*	English Abstract Enclosed	Translation Readily Available No			
PR	Compton, Teresa, Degenerate Primers for DNA Amplification, PCR Protocols: A Guide to Methods and Applications, Academic Press, Inc., 1990, pp. 39-45		Enclosed	No	Enclosed
QR	Cowan, Don, et al., Biochemistry and Biotechnology of Mesophilic and Thermophilic Nitrile Metabolizing Enzymes, Extremophiles, 1998, 2:207-216		Enclosed	No	Enclosed
RR	Duran, Robert, et al., Characterization of Nitrile Hydratase Genes Cloned by DNA Screening from <i>Rhodococcus erythropolis</i> , Biosci. Biotech. Biochem., 1993, 57:1323-1328		Enclosed	No	Enclosed
SR	Ikehata, Osamu, et al., Primary Structure of Nitrile Hydratase Deduced from the Nucleotide Sequence of a <i>Rhodococcus</i> Species and Its Expression in <i>Escherichia coli</i> , Eur. J. Biochem., 1989, 181:563-570		Enclosed	No	Enclosed
TR	Knietzsch, Anja, et al., Construction and Screening of Metagenomic Libraries Derived from Enrichment Cultures: Generation of a Gene Bank for Genes Conferring Alcohol Oxidoreductase Activity on <i>Escherichia coli</i> , Applied and Environmental Microbiology, 2003, 69(3):1408-1416		Enclosed	No	Enclosed
UR	Kobayashi, Michihiko, et al., Cloning, Nucleotide Sequence and Expression in <i>Escherichia coli</i> of Two Cobalt-Containing Nitrile Hydratase Genes From <i>Rhodococcus rhodochrous</i> J1, Biochemica et Biophysica Acta, 1991, 1129:23-33		Enclosed	No	Enclosed
VR	Kobayashi, Michihiko, et al., Nitrile Hydrolases, Current Opinion in Chemical Biology, 2000, 4:95-102		Enclosed	No	Enclosed
WR	Kwok, Shirley, et al., Design and Use of Mismatched and Degenerate Primers, Roche Molecular Systems, Inc., Alameda, California 94501, pp. 143-155		Enclosed	No	Enclosed
XR	Nojiri, Masaki, et al., Functional Expression of Nitrile Hydratase in <i>Escherichia coli</i> : Requirement of a Nitrile Hydratase Activator and Post-Translational Modification of a Ligand Cysteine, J. Biochem., 1999, 125:696-704		Enclosed	No	Enclosed
YR	Rondon, Michelle R., et al., Cloning the Soil Metagenome: a Strategy for Accessing the Genetic and Functional Diversity of Uncultured Microorganisms, Applied and Environmental Microbiology, 2000, 66(6):2541-2547		Enclosed	No	Enclosed
ZR	Rose, Timothy M., et al., CODEHOP (Consensus-DEgenerate Hybrid Oligonucleotide Primer) PCR Primer Design, Nucleic Acids Research, 2003, 31(13):3763-3766		Enclosed	No	Enclosed
AAR	Rose, Timothy, M., et al., Consensus-Degenerate Hybrid Oligonucleotide Primers for Amplification of Distantly Related Sequences, Nucleic Acids Research, 1998, 26(7):1628-1635		Enclosed	No	Enclosed
Examiner		Date Considered:			
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